GREEN HUB TERMS AND CONDITIONS

An Post & SSE Airtricity have come together to facilitate a 'One Stop Shop' to help Irish Homeowners make Home Energy upgrades in line the Irish Climate Action Policy. An Post has partnered with SSE Airtricity who will deliver the Home Energy upgrades. An Post will provide access to a 'green loan' financing facility subject to eligibility criteria and lending terms and conditions should you so wish.

The following terms and conditions govern the service;

- When you enter your contact details on the 'Expression of Interest' form on the An Post website, An Post will share your details with SSE Airtricity to get in touch with you to discuss and arrange an assessment of your home. All Home Energy upgrade matters will be dealt with by SSE Airtricity. An Post may contact you to inform you of our financing option.
- If you wish to proceed, SSE Airtricity will conduct a Home Survey free of charge and provide you with a quotation for any discussed works. SSE will manage the entire project including the receipt of any applicable grant aid(s) which will be deducted from the total cost of works carried out. All energy upgrade and cost of works queries should be directed to the assigned SSE Airtricity Project Manager throughout the entire process
- If you decide to proceed with the retrofitting and you need to access finance An Post will provide access to a 'green loan' subject to eligibility criteria and lending terms and conditions should you so wish.
- You are under no obligation to apply for the An Post Money Green Loan as you may wish to use your own finances or to access other finance.
- An Post will process your personal data in accordance with these terms and conditions and with our Data Privacy Statement which can be found at (https://www.anpost.com/Privacy).
 When your data is transferred to SSE Airtricity their Privacy Statement will govern how they process your data.
- An Post is not responsible in any way for your interactions with SSE Airtricity or any other company or agency that you may deal with when retrofitting your home.